EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	("5858192"|"5888370"|"5993630"|"5993632").PN.	US-PGPUB; USPAT	OR	OFF	2007/08/18 14:17
S2	2	("20070125940").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/18 14:19
S3	441	(cluster array assemblage clump clutch collection pack set) with (particles particulate) with (wave$1guide fiber light$1guide guide) with (optic$5 light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:31
S4	53	((cluster array assemblage clump clutch collection pack set) near2 (particles particulate)) with (wave$1guide fiber light$1guide guide) with (optic$5 light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 14:53
S5	2	("6055106").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/18 14:40
S6	2	("6,023,540").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/18 14:40
S8	414	((cluster array assemblage clump clutch collection pack set group) near2 (particles particulate molecul$4 micro$1ball balls)) with (wave$1guide fiber light$1guide guide) with (optic$5 light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:39
S9	361	S8 not S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:31
S11	626	optic$3 adj2 bind$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:31
S12	68076	(cluster array assemblage clump clutch collection pack set) with (wave$1guide fiber light$1guide guide) with (optic$5 light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:47

S13	75	S11 and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:32
S14	6943	($5molecules $5particles atoms) with (wave$1guide fiber light$1guide guide) with (trap$5 cage$3 bind$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:48
S15	6551	($5molecules $5particles atoms) with (wave$1guide fiber light$1guide) with (trap$5 cage$3 bind$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:40
S16	2546	(($5molecules $5particles atoms) with (wave$1guide fiber light$1guide) with (trap$5 cage$3 bind$5)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:51
S17	605	($5molecules $5particles atoms) with (wave$1guide fiber light$1guide) with (concentrat$4 gather$4 accumulat$4 agglomerat$4 aggregat$4 amass$4 assembl$4 bunch$4 cluster$4 coalesce$4 collect$4 combin$5 conglomerat$4 congregate$5) with (light radiation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:48
S18	248	(($5molecules $5particles atoms) with (wave$1guide fiber light$1guide) with (concentrat$4 gather$4 accumulat$4 agglomerat$4 aggregat$4 amass$4 assembl$4 bunch$4 cluster$4 coalesce$4 collect$4 combin$5 conglomerat$4 congregate$5) with (light radiation)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 17:02
S19	7	S18 and (optic$4 adj2 (tweez$4 bind$4 trap$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 16:55
S21	233	S18 not (S4 S9 S19 S13)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/18 17:02
S22	1	(11/127542).APP.	USPAT; USOCR	OR	OFF	2007/08/18 17:03

S23	5	("20060045809" | "20060062508" | "20060147147" | "5778114" | "7106448").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/18 17:03
S24	1	(10/945327).APP.	USPAT; USOCR	OR	OFF	2007/08/18 17:08
S25	0	(11/280636).APP.	USPAT; USOCR	OR	OFF	2007/08/18 17:14
S26	0	(10/981901).APP.	USPAT; USOCR	OR	OFF	2007/08/18 17:22
S27	9	(US-20070125940-$ or US-20070014692-$ or US-20050254062-$).did. or (US-6108476-$ or US-6251688-$ or US-5677196-$ or US-7257279-$ or US-5938595-$).did. or (WO-2005054819-$).did.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/08/18 17:43
S28	8	S27 and (liquid water)	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/08/18 17:57
S29	2	S28 and ("IR" infra$2red)	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/08/18 17:44
S31	1	S27 not S28	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/08/18 17:54
S32	4	S27 and grating	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/08/18 17:57
S33	1086	(standing adj2 wave) with (fiber light$2guide wave$2guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/19 13:38
S34	10	S33 and ((wave$1guide fiber light$1guide laser optic$4 light) near2 (trap$5 cage$3 bind$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:40
S35	10325	($5molecules $5particles atoms) with (wave$1guide fiber light$1guide) with (concentrat$4 gather$4 accumulat$4 agglomerat$4 aggregat$4 amass$4 assembl$4 bunch$4 cluster$4 coalesce$4 collect$4 combin$5 conglomerat$4 congregate$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 13:49

S36	16	S33 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:23
S38	2	((anti$1body anti$1bodies) with gold with balls)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:23
S39	1135	((anti$1body anti$1bodies) with (gold glass) with (balls beads spheres))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:24
S40	363	((anti$1body anti$1bodies) with (gold) with (balls beads spheres))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:24
S41	315	((anti$1body anti$1bodies) with (gold) with (balls beads))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:26
S42	4092	(latex with (gold glass) with (balls beads))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:26
S43	2912	(latex with (gold glass) with (balls beads) with poly$1styrene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:27
S44	1139	(latex with gold with glass with (balls beads) with poly$1styrene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/19 14:27